Wikipedia

# Dunia

**Dunia** , Suraj se duur tiisra planet hae. Ii Saur Mandal (Solar System) ke chaar terrestrial planet me se ek hae. Iske matlab ii hae ki iske mass solid hae. Aur tiin terrestrial planet hae Mercury, Venus aur Mars.

Dunia me dher rakam ke perr aur janwar hae,[1] jisme admii bhi hae. Dunia universe ke ekke jagha hae jahan pe ii jaana jaawe hae ki jew hae.[2] Science shows that the Earth formed around 4.5 billion years ago.[3][4] Dunia me rahe waala chij dunia ke hawaa ke badal diin hae.[5]

Dunia ke 71% of surface khaara paani waala ocean se covered hae. [6] Baaki 29% me patthar waala jamiin continent aur island ke ruup me hae. Dunia Solar System ke aur planet se interact kare hae, particularly jaada kar ke Suraj aaur Chandarma se. Dunia, Suraj ke around orbit kare hae har 365.25 din me. Ek nachaai ke ek *din* bola jaawe hae aur ek orbit ke ek *saal* bolaa jaawe hae. Dunia ke lage khaali ek chandarma hae.

**Earth ⊕**

| Designations | |
|---|---|
| **Alternative names** | Blue Planet, Terra, Planet Earth |
| **Orbital characteristics**<br>**Epoch J2000.0** | |
| **Aphelion** | 152,097,701 km<br>1.0167103335 AU |
| **Perihelion** | 147,098,074 km<br>0.9832898912 AU |
| **Semi-major axis** | 149,597,887.5 km<br>1.0000001124 AU |
| **Eccentricity** | 0.016710219 |
| **Orbital period** | 365.256366 days<br>1.0000175 yr |
| **Average orbital speed** | 29.783 km/s<br>107,218 km/h |
| **Inclination** | 1°34'43.3"<br>to Invariable plane |
| **Physical characteristics** | |

## Notes

## References


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- History of earth (http://ca.encarta.msn.com/encyclopedia_761569459/Earth_(planet).html). Microsoft. Retrieved on 28 July 2009.
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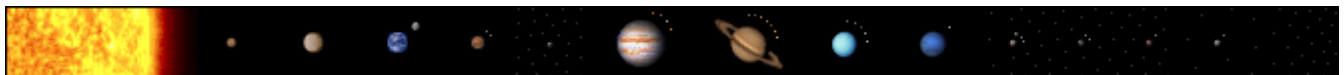
- Rover reveals Mars was once wet enough for life (http://www.msnbc.msn.com/id/4202901/). Microsoft. Retrieved on 28 July 2009.

## Duusra websites

- "Solar Views" (http://www.solarviews.com/eng/earth.htm). Calvin J. Hamilton. Retrieved 06-08-2009. Check date values in: `|accessdate=` (help)
- "NASA – Earth" (http://www.earth.nasa.gov/science/questions.html). Nasa. Retrieved 06-08-2009. Check date values in: `|accessdate=` (help)

**Saur mandal (Solar System)**

| | | | | | | |
|---|---|---|---|---|---|---|
| Suraj • Heliosphere | **Grah (Planets)** ☾ = moon(s) ∅ = rings | | **Budhgrah (Mercury)** | **Sukhgrah (Venus)** | **Dunia (Earth)** ☾ | **Mangalgrah (Mars)** ☾ |
| | | | **Brahaspati (Jupiter)** ☾ ∅ | **Sanigrah (Saturn)** ☾ ∅ | **Arungrah (Uranus)** ☾ ∅ | **Varungrah (Neptune)** ☾ ∅ |
| | **Bauna grah (Dwarf planet)** | | **Ceres** | **Pluto** ☾ | **Haumea** ☾ | **Makemake** |
| | | | **Eris** ☾ | | | |
| | Small Solar System bodies | **Chhota tara (Asteroid)** (minor planets) | Groups and families: Vulcanoids · Near-Earth asteroids · Asteroid belt Jupiter Trojans · Centaurs · Neptune Trojans · Asteroid moons · Meteoroids · Pallas · Juno · Vesta · Hygiea · See also the list of asteroids. | | | |
| | | **Trans-Neptunians** | **Kuiper belt** – *Plutinos*: Orcus · Ixion – *Cubewanos*: Varuna · Quaoar · Huya **Scattered disc**: Sedna | | | |
| | | **Jhaarru** | Lists of periodic and non-periodic comets Damocloids · Hills cloud · Oort cloud | | | |

See also the list of solar system objects